

1/12

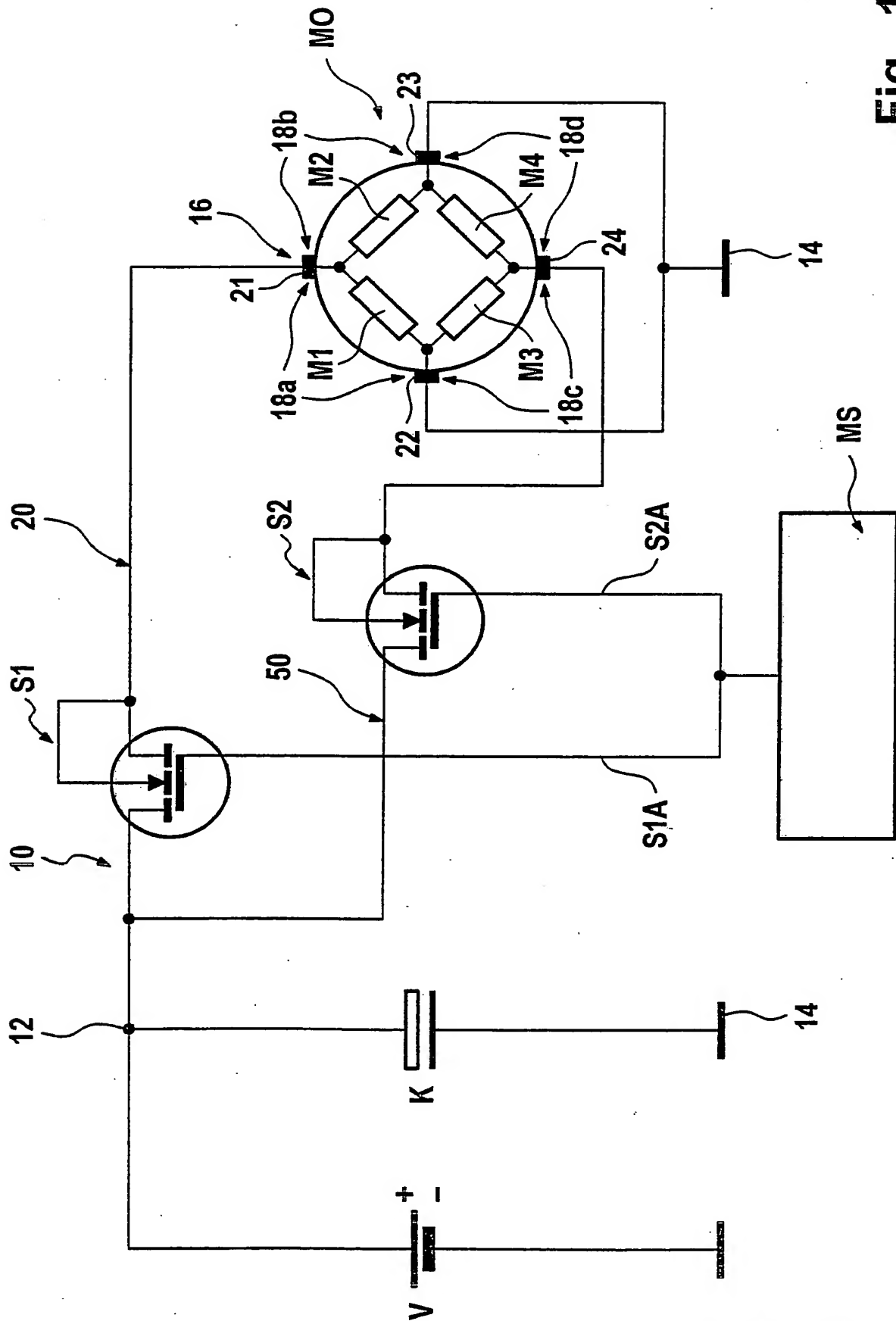


Fig. 1

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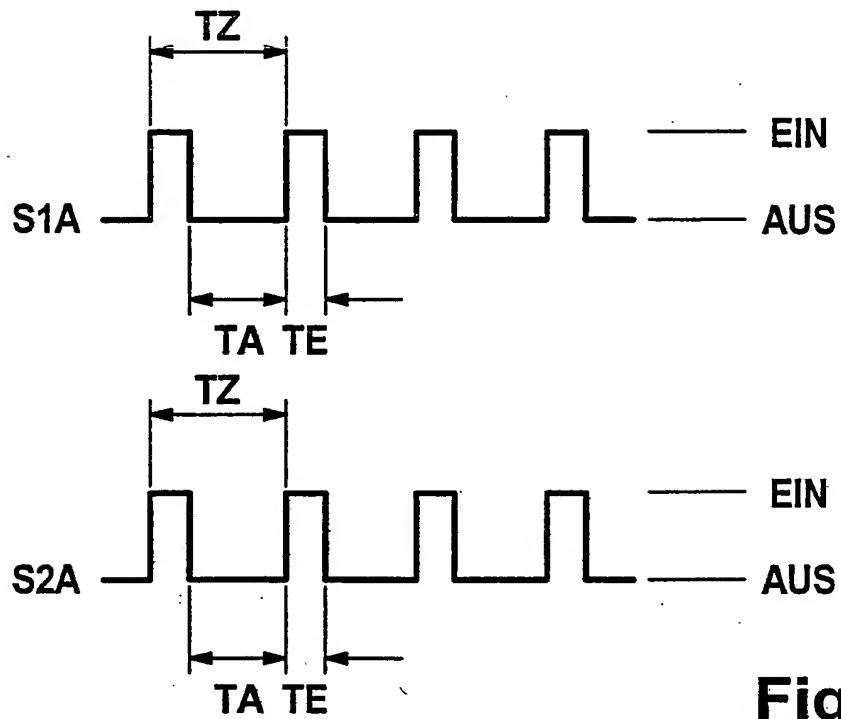


Fig. 2

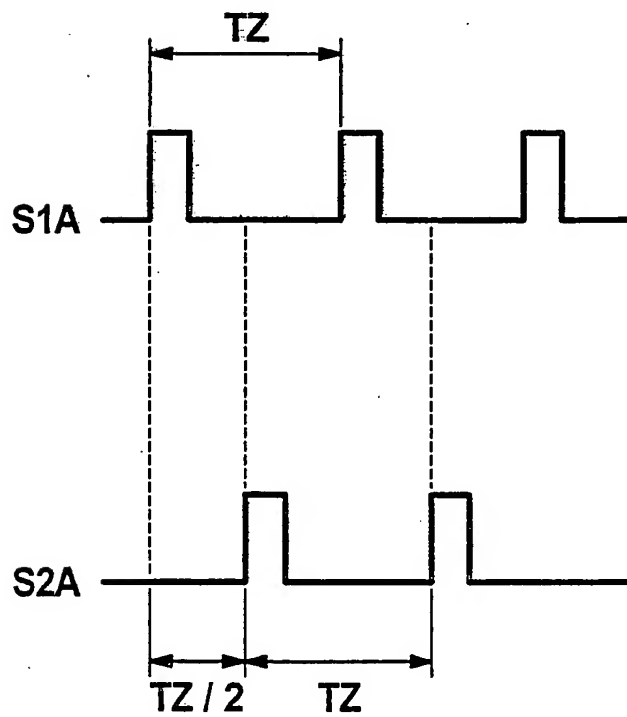


Fig. 4

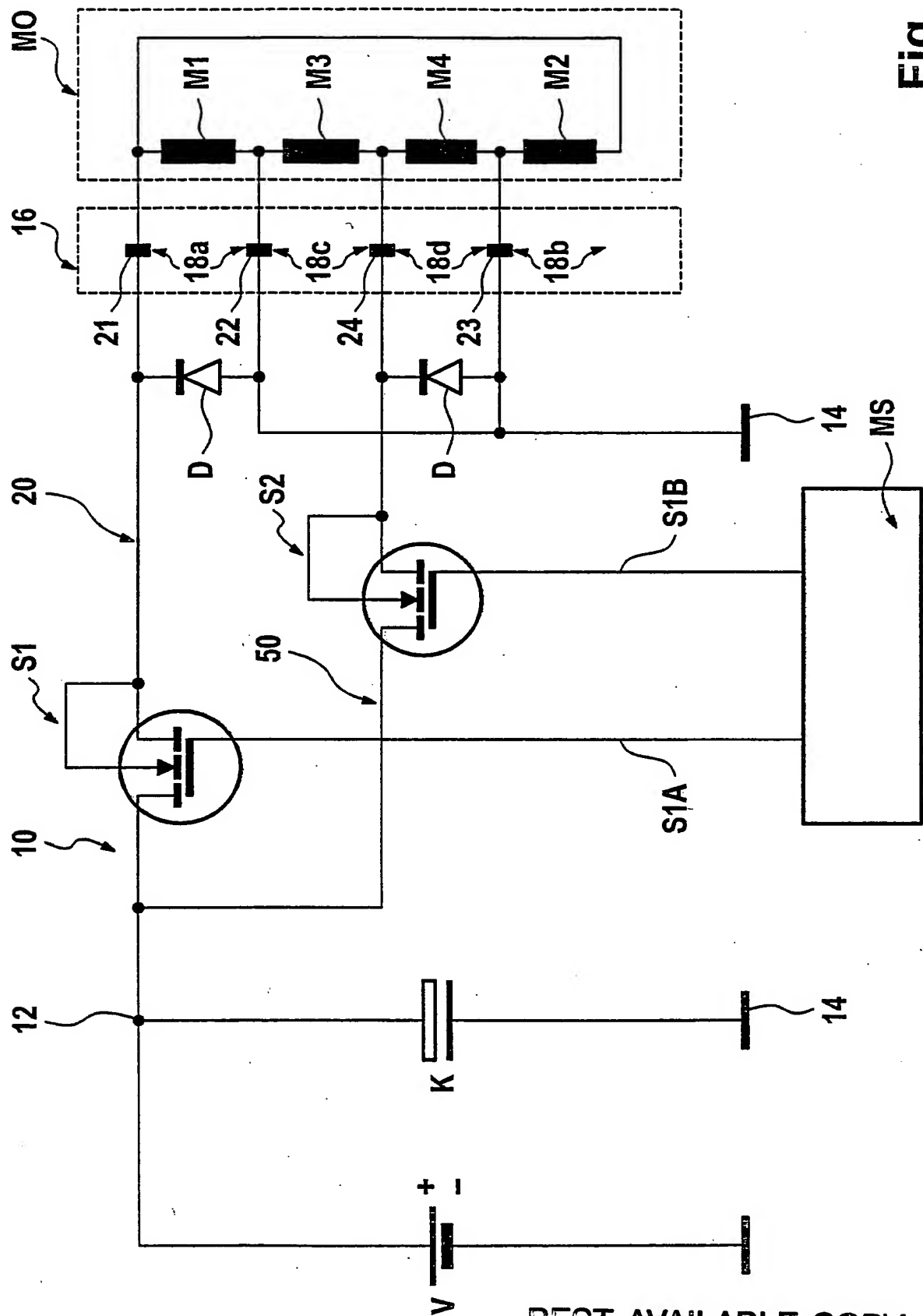


Fig. 3

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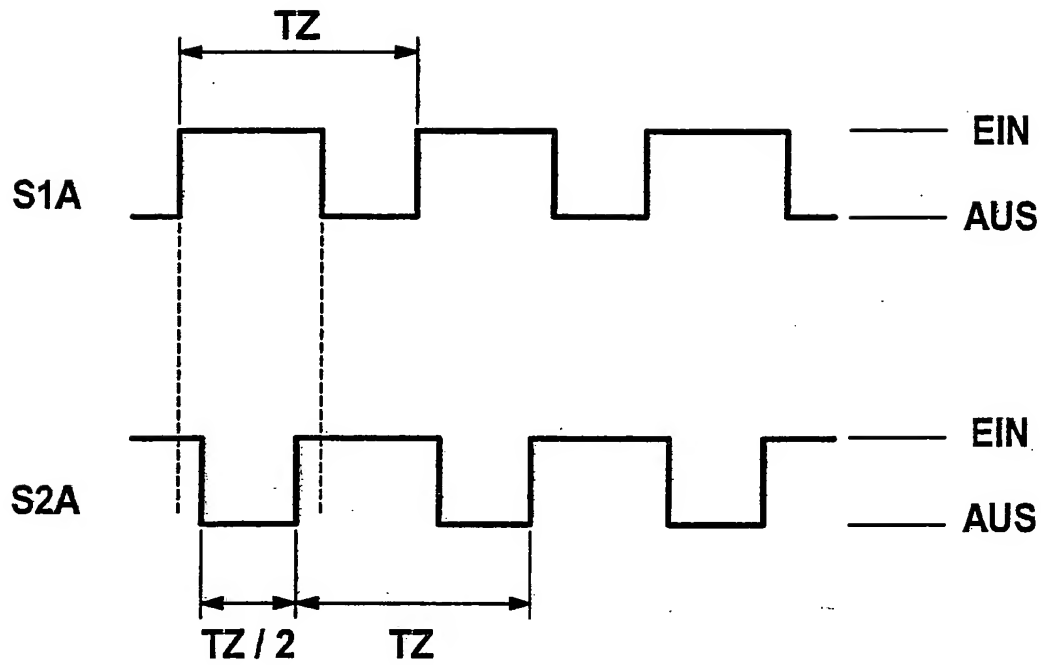


Fig. 5

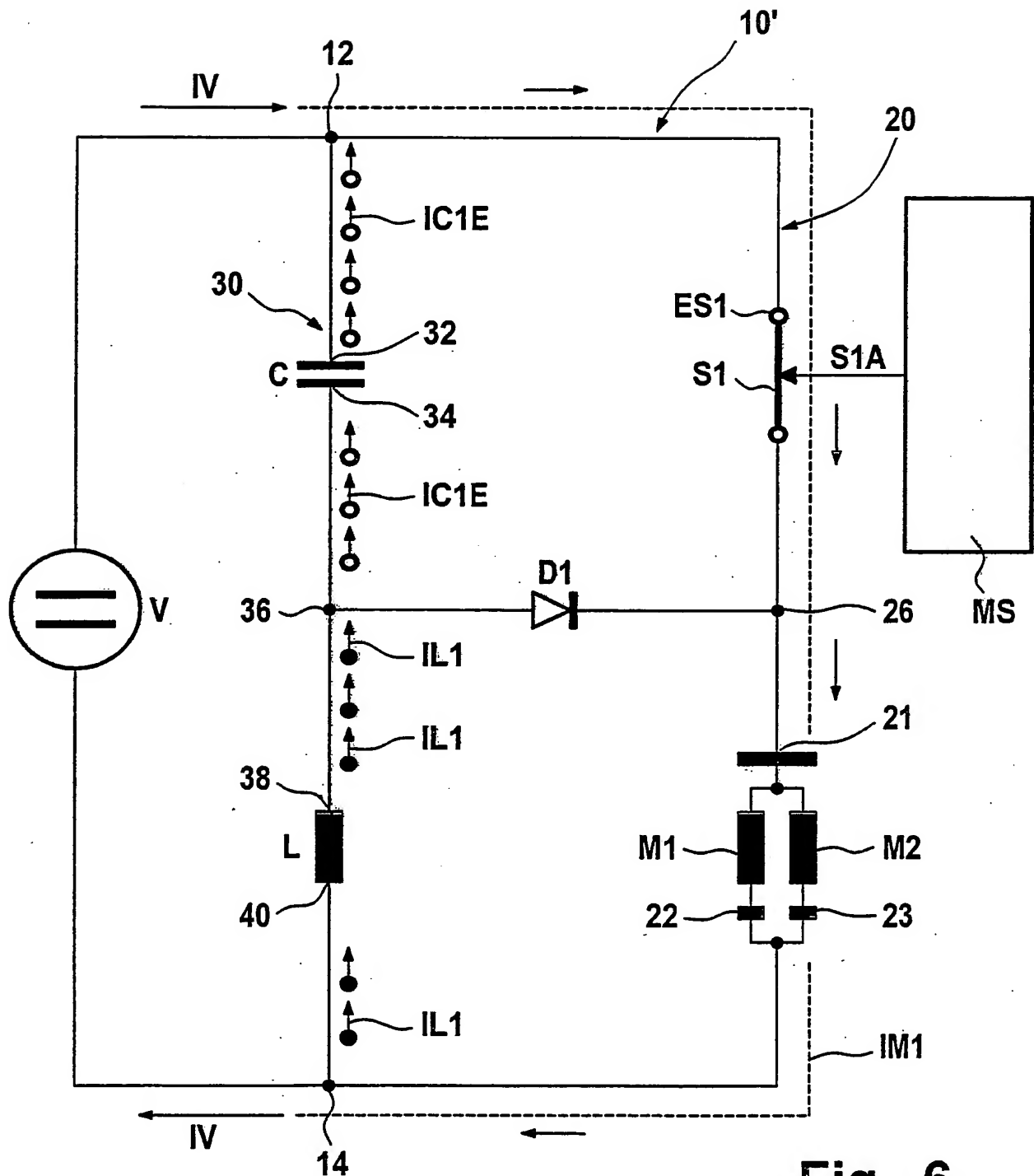


Fig. 6

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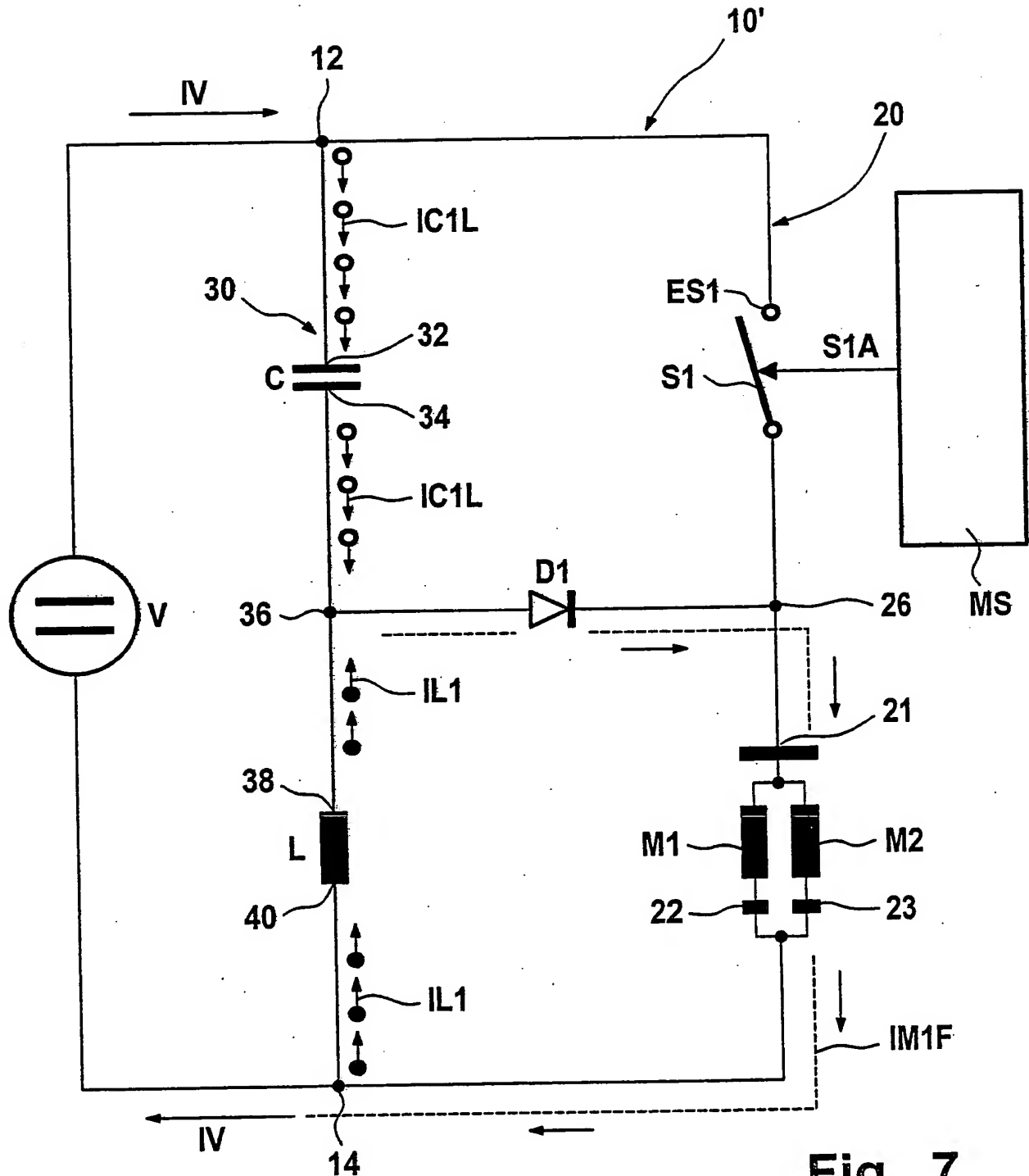


Fig. 7

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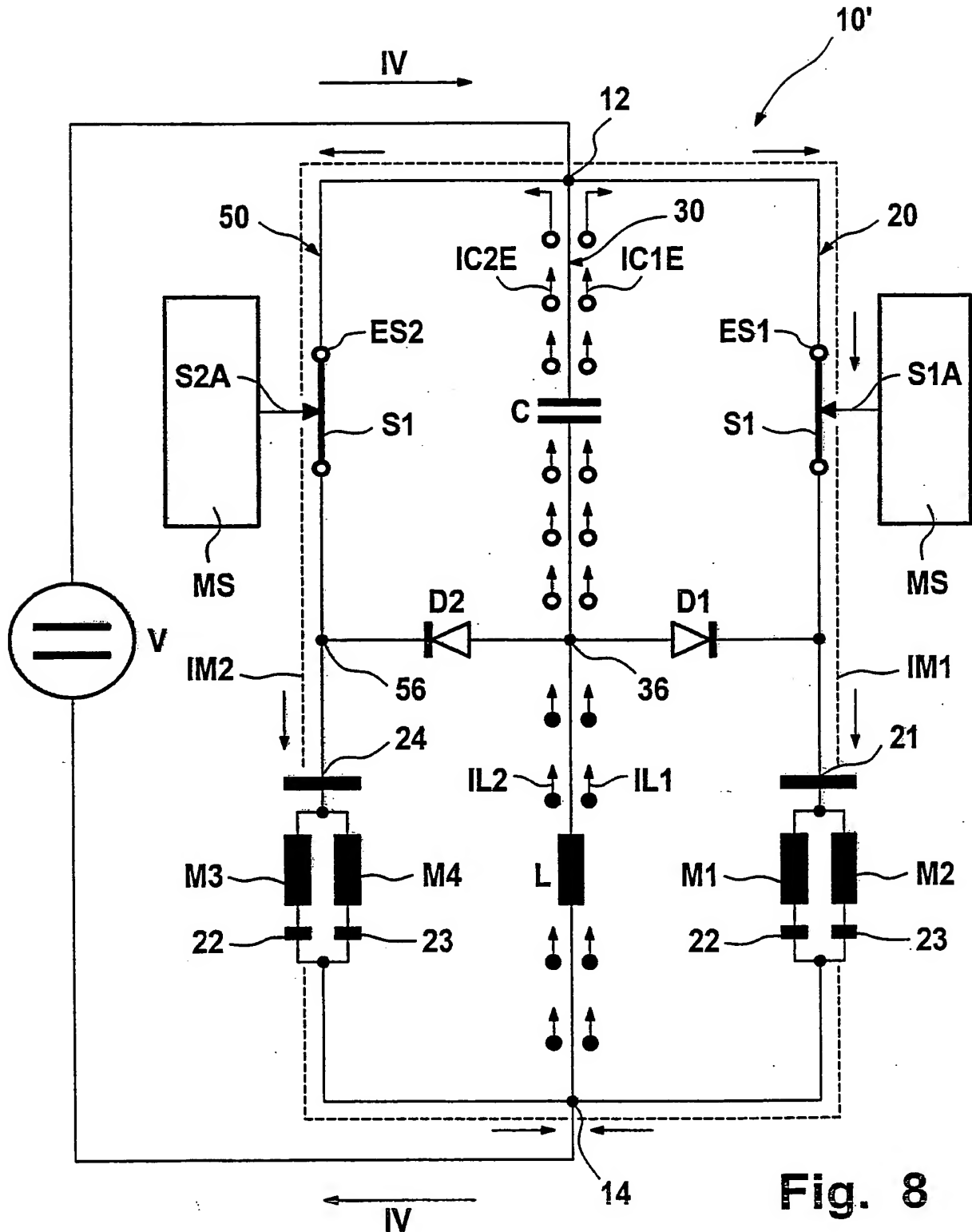


Fig. 8

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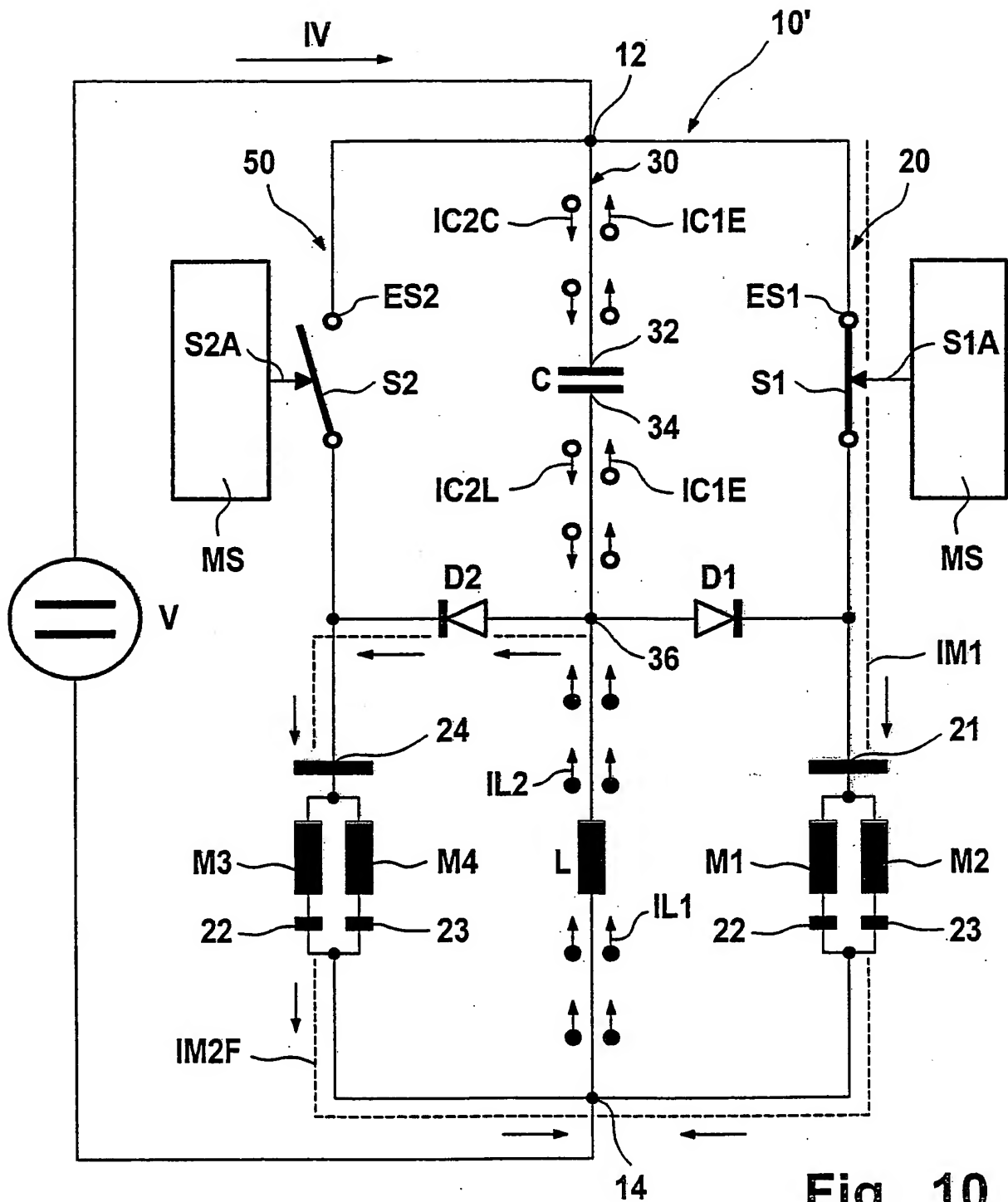


Fig. 10

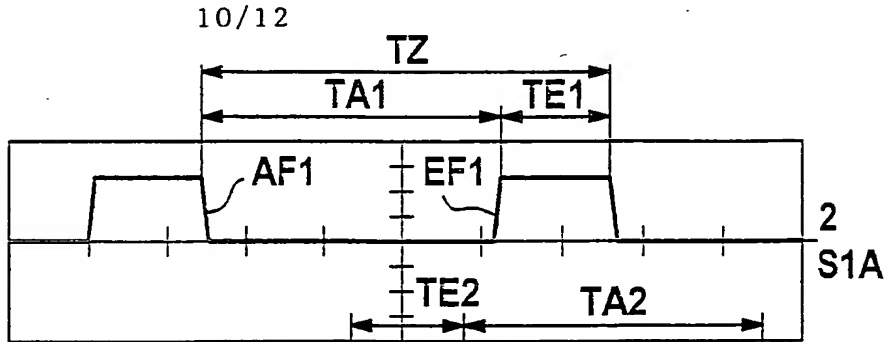
BEST AVAILABLE COPY

Fig. 11

PWM = 30 %

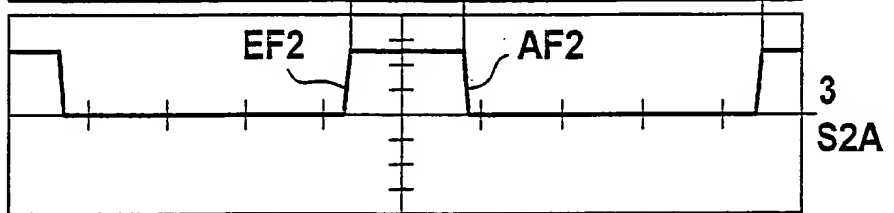
a)

2
10 μ s
5.0 V



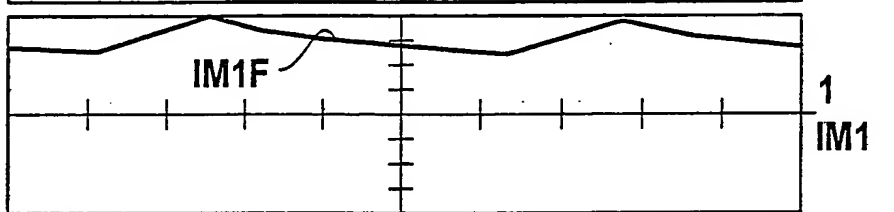
b)

3
10 μ s
5.0 V



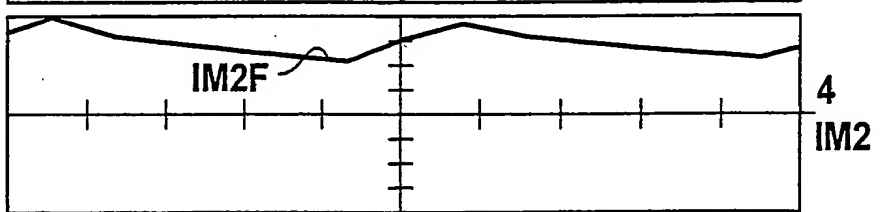
c)

1
10 μ s
1.00 A



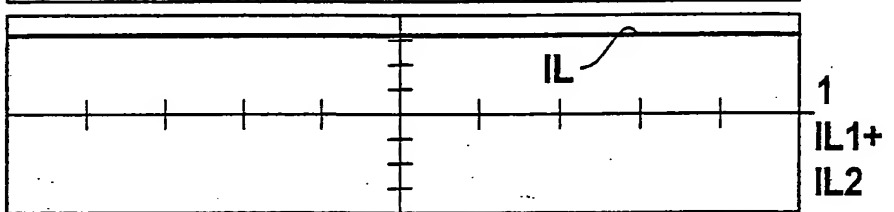
d)

4
10 μ s
0.50 A



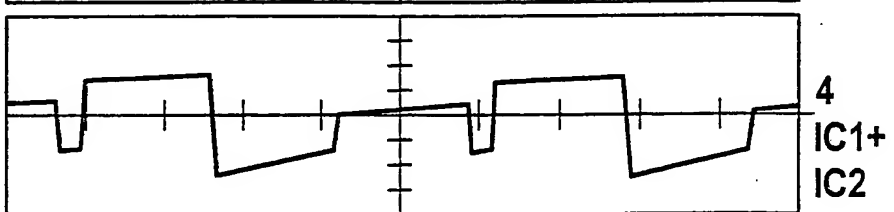
e)

1
10 μ s
1.00 A



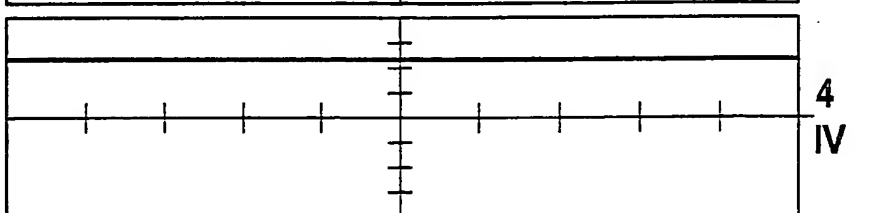
f)

4
10 μ s
1.00 A



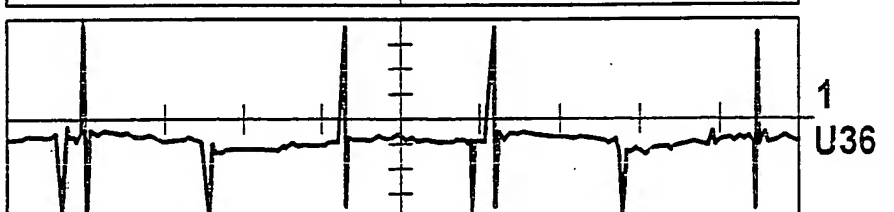
g)

4
10 μ s
0.50 A



h)

1
10 μ s
50 mV



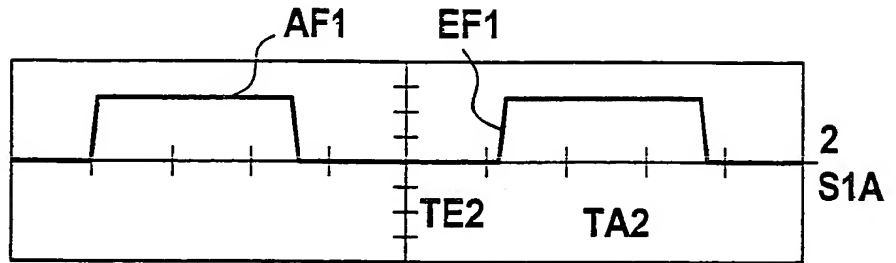
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Fig. 12

PWM = 50 %

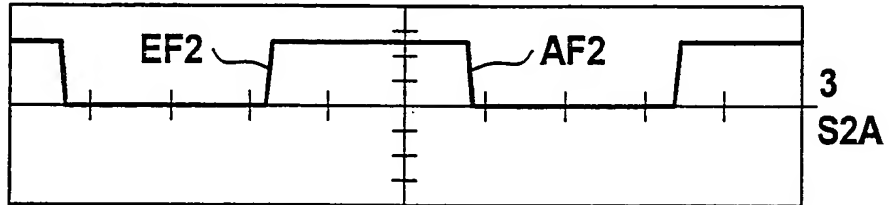
a)

2
10 μ s
5.0 V



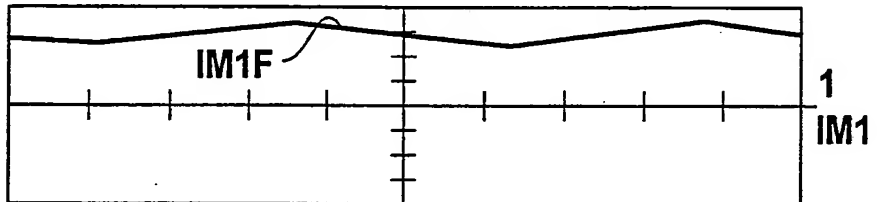
b)

3
10 μ s
5.0 V



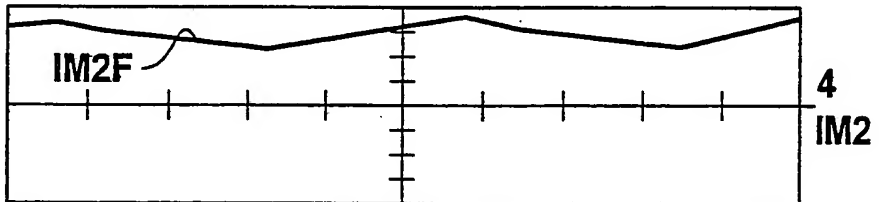
c)

1
10 μ s
2.00 A



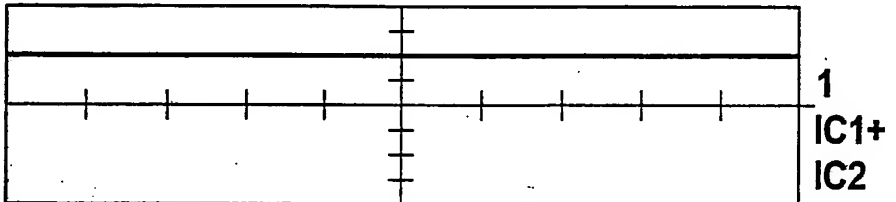
d)

4
10 μ s
1.00 A



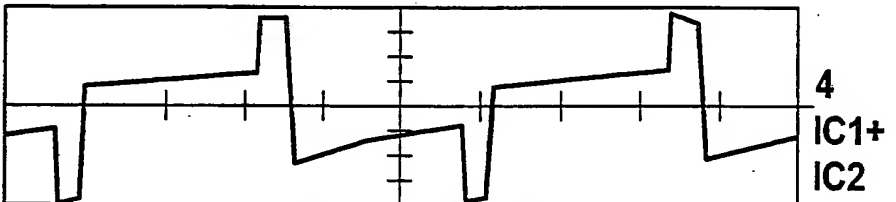
e)

1
10 μ s
2.00 A



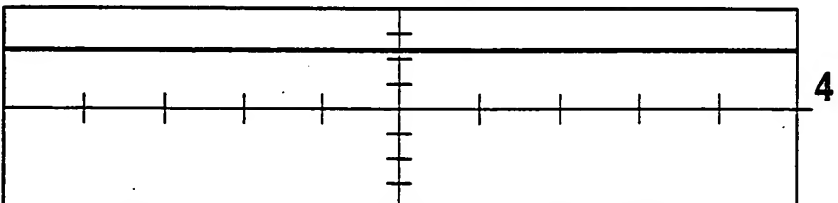
f)

4
10 μ s
1.00 A



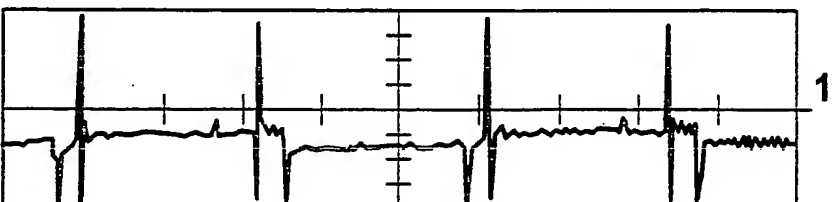
g)

4
10 μ s
2.00 A



h)

1
10 μ s
50 mV



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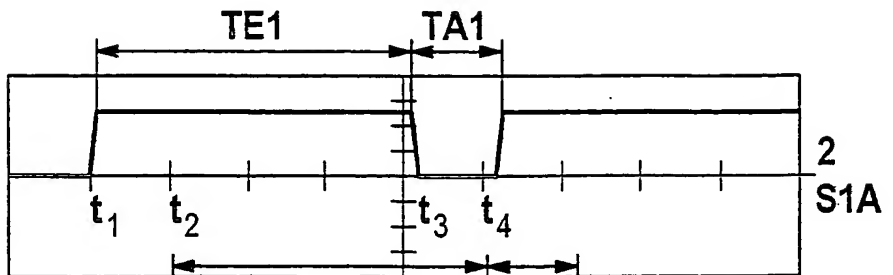
Fig. 13

PWM = 80 %

a)

2

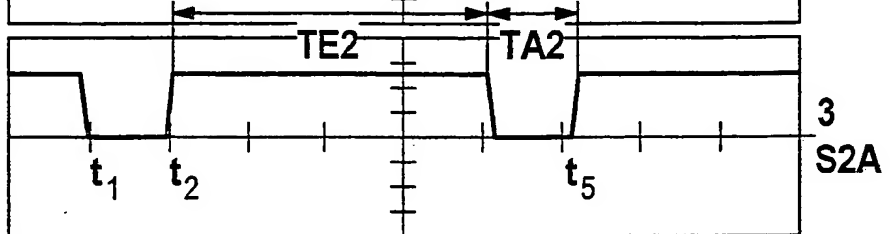
10 μ s
5.0 V



b)

3

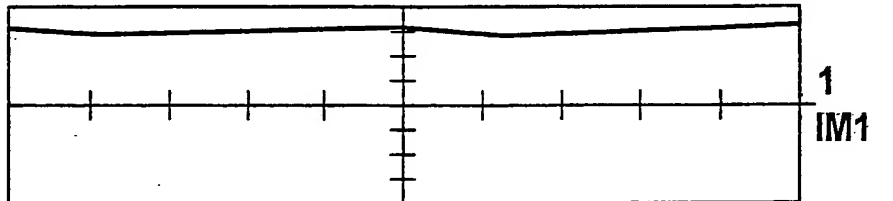
10 μ s
5.0 V



c)

1

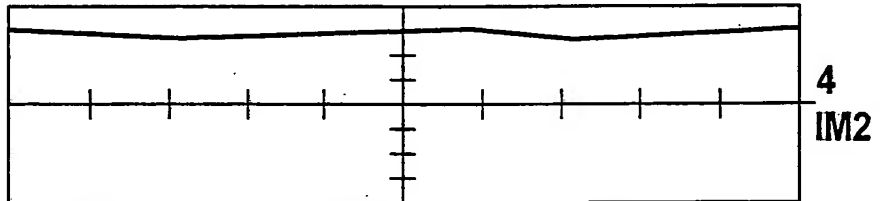
10 μ s
4.00 A



d)

4

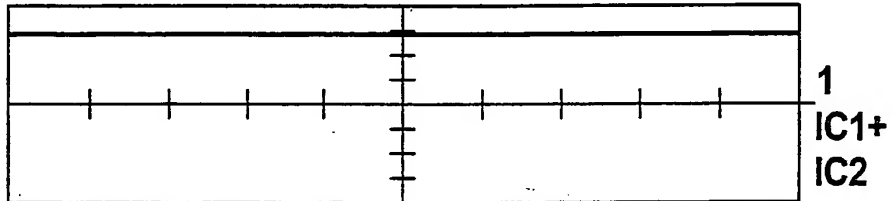
10 μ s
2.00 A



e)

1

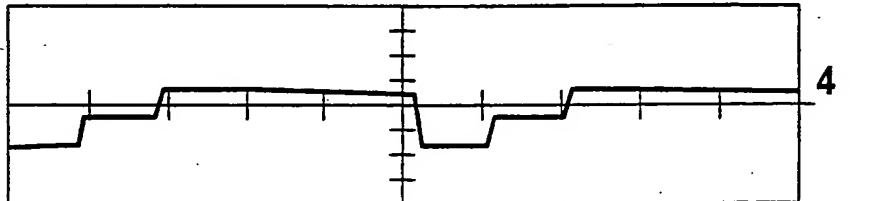
10 μ s
1.00 A



f)

4

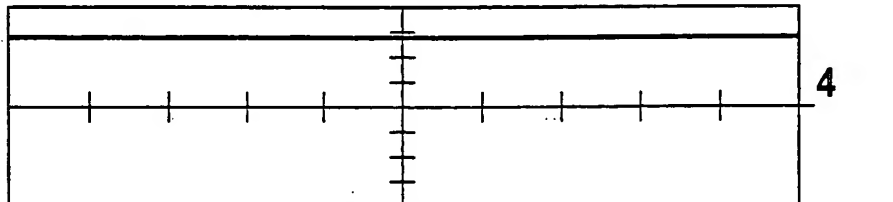
10 μ s
5.00 A



g)

4

10 μ s
5.00 A



h)

1

10 μ s
50 mV

